

1/5

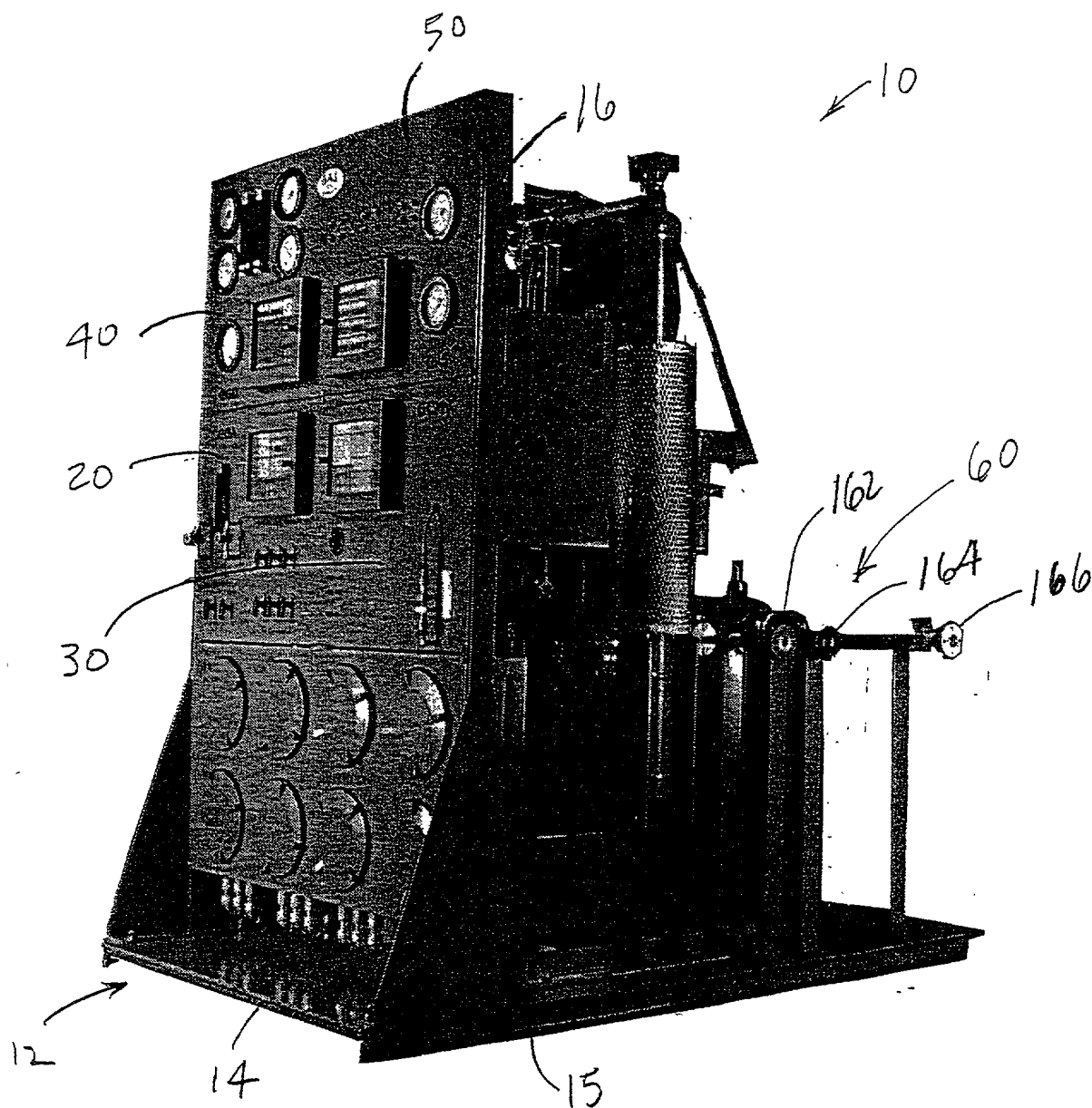


FIG. 1

0969390.1.1401

2/5

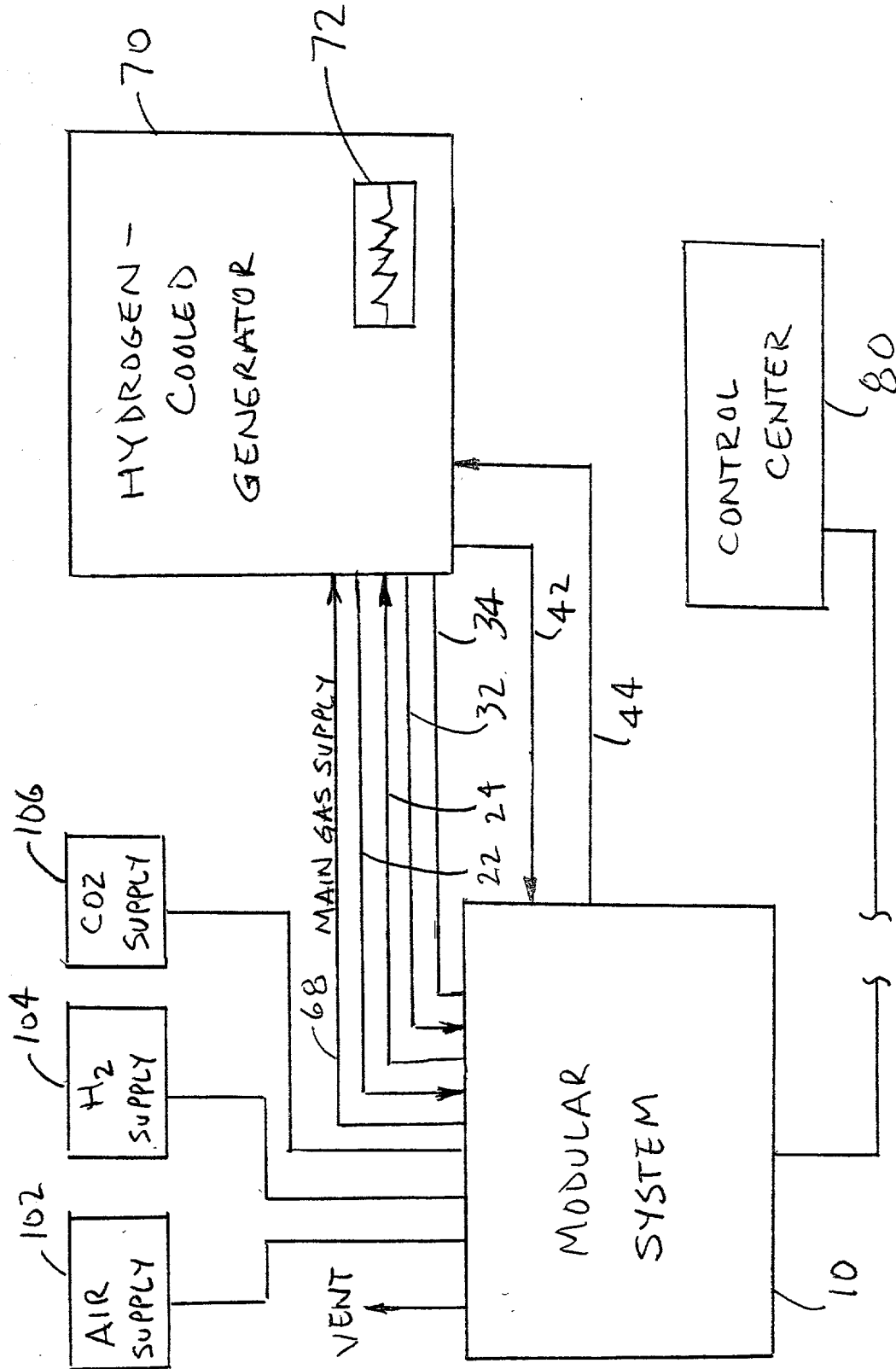


FIG. 2

3/5

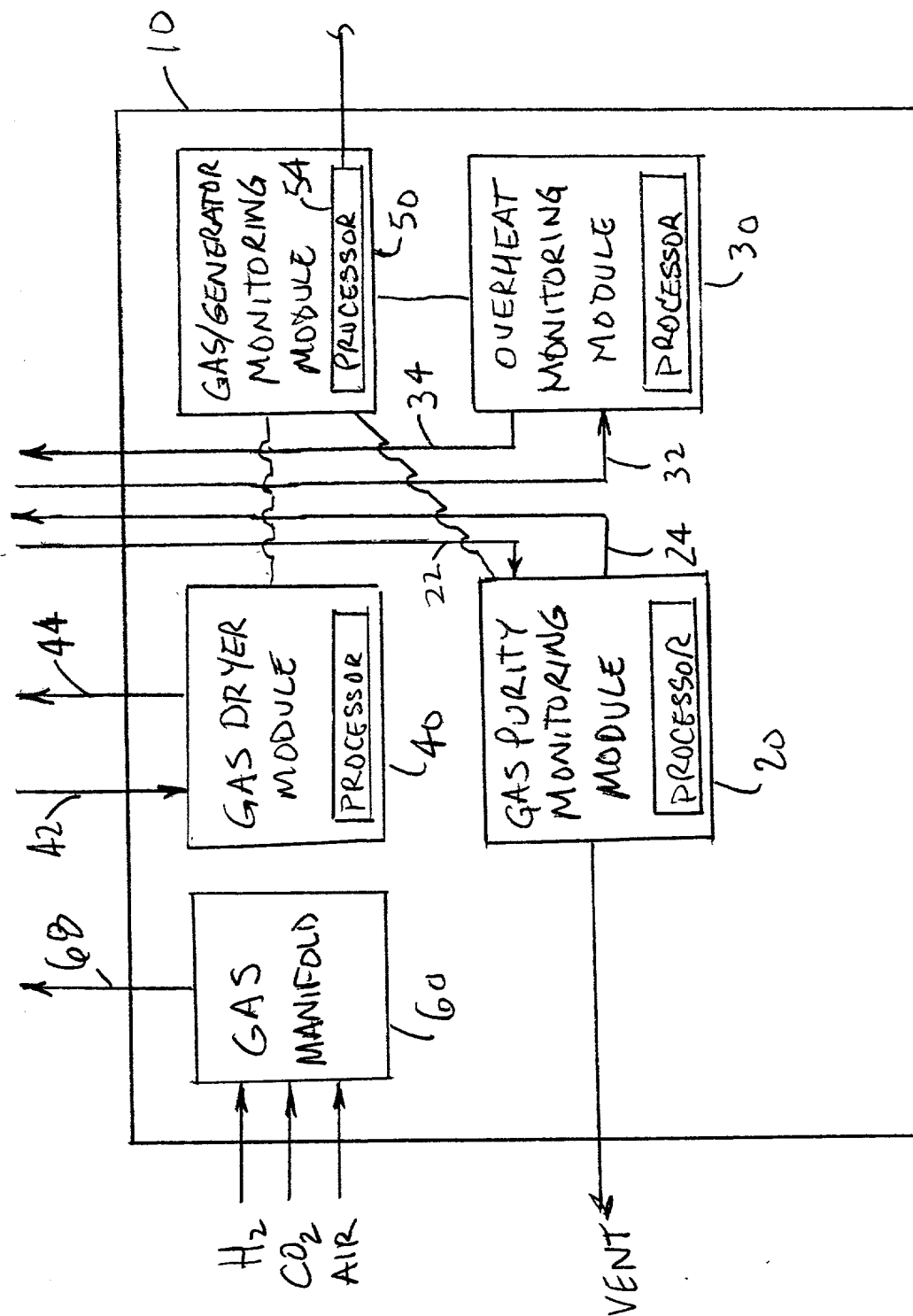


FIG. 3

FIG. 3 OF 066660

$\frac{4}{5}$

HOT GAS TEMP	COLD GAS TEMP
MEGAWATTS	DEW POINT
CASE PRESSURE	H ₂ SUPPLY PRESSURE
CO ₂ SUPPLY PRESSURE	DIFFERENTIAL PRESSURE
HYDROGEN CONSUMPTION	OPTIMIZATION

FIG. 4

5/5

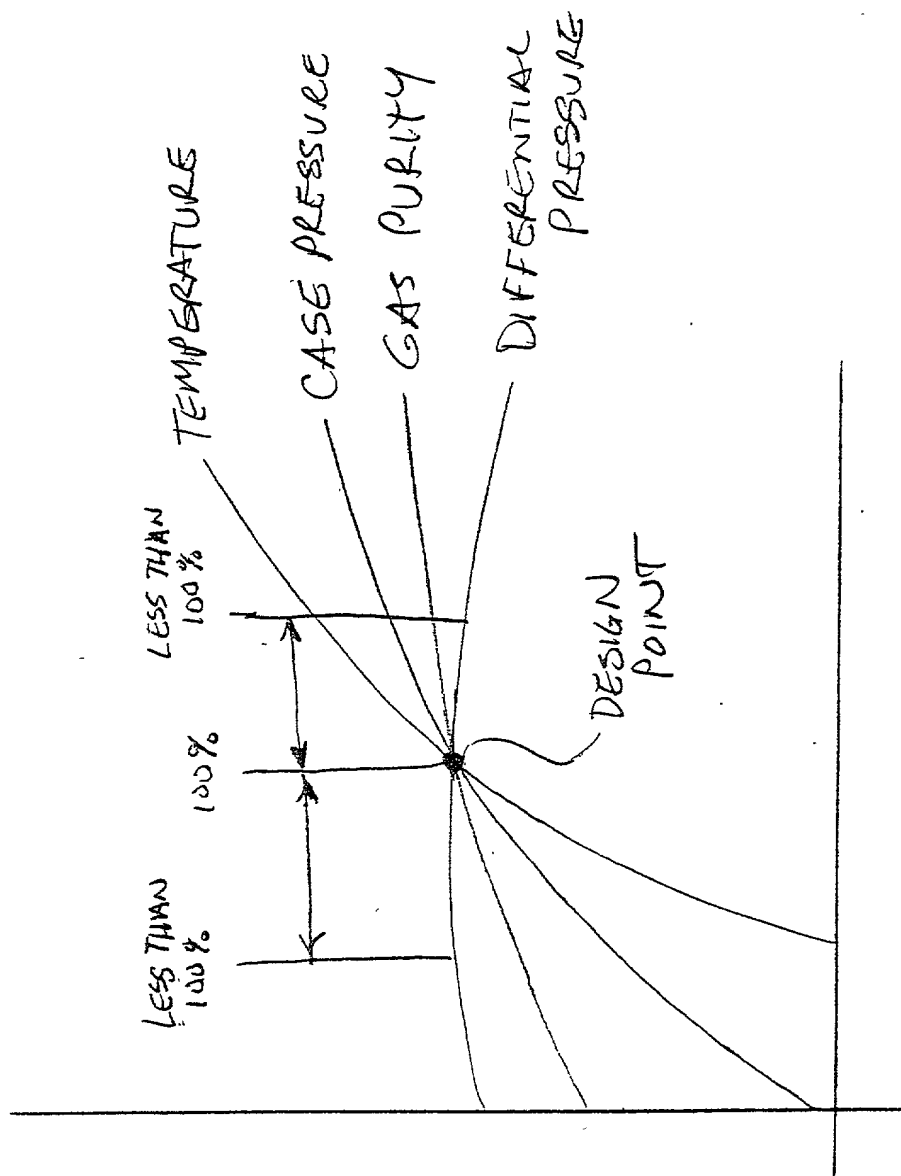


FIG. 5

FOOTNOTES